

**AMENDMENTS TO THE CLAIMS**

Please amend claims 1, 7, 9, 16-19 and cancel claims 6 and 15 such that the status of the claims is as follows:

1.(Currently amended)A light directing film comprising:

a first surface;

a structured surface opposite the first surface, the structured surface having an array of prism elements, the prism elements having generally parallel tips extending substantially uninterrupted across the structured surface, the array of prism elements further comprising:

first prism elements having blunt tips and bases, a width of the blunt tips being greater than 0% to less than about 40% of a width of the bases, the blunt tips being disposed at a first distance from a reference plane disposed between the first surface and the structured surface; and

second prism elements having sharp tips, the sharp tips being disposed at a second distance from the reference plane, the second distance measuring less than the first distance.

2.(Original)The light directing film of claim 1 wherein the blunt tip is substantially flat.

3.(Original)The light directing film of claim 1 wherein the blunt tip is curved.

4.(Original)The light directing film of claim 1 wherein the first prism elements comprise no more than about 50% of the array.

5.(Original)The light directing film of claim 1 wherein at least one second prism element is interleaved between a pair of first prism elements.

6.(Canceled)

7.(Currently amended)The light directing film of claim 1 wherein ~~[[a]]~~ the width of the blunt tip measures from about 1  $\mu\text{m}$  to about 20  $\mu\text{m}$ .

8.(Original)The light directing film of claim 1 wherein the second distance measures about 2  $\mu\text{m}$  to about 5  $\mu\text{m}$  less than the first distance.

9.(Currently amended)A light directing film comprising:

a first surface; and

a structured surface opposite the first surface, the structured surface having an array of interleaved first and second prism elements, the first prism elements having bases and generally parallel blunt tips extending substantially uninterrupted across the structured surface ~~the first prism elements having blunt tips that~~ and define an outer plane, a width of the blunt tips being greater than 0% to less than about 40% of a width of the bases, the second prism elements having sharp tips that are recessed with respect to the outer plane.

10. (Original)The light directing film of claim 9 wherein the sharp tips are recessed about 2  $\mu\text{m}$  to about 5  $\mu\text{m}$  from the outer plane.

11.(Original)The light directing film of claim 9 wherein the blunt tips are relatively flat.

12.(Original)The light directing film of claim 9 wherein the blunt tips are curved.

13.(Original)The light directing film of claim 9 wherein the first prism elements comprise up to about 50% of the array.

14.(Original)The light directing film of claim 9 wherein at least one second prism element is interleaved between a pair of first prism elements.

15.(Canceled)

16.(Currently amended)A light directing film comprising:

a first surface; and

a structured surface opposite the first surface, the structured surface having an array of interleaved first and second prism elements, the first prism elements having bases and generally parallel blunt tips extending substantially uninterrupted across the structured surface that define at least one outer plane, a width of the blunt tips being greater than 0% to less than about 40% of a width of the bases, the second prism elements having sharp tips that define at least one inner plane.

17.(Currently amended)A light directing film comprising:

a first surface; and

a structured surface opposite the first surface, the structured surface having an array of interleaved first and second prism elements, the first prism elements having bases and generally parallel blunt tips extending substantially uninterrupted across the structured surface that define a plurality of outer planes, a width of the blunt tips being greater than 0% to less than about 40% of a width of the bases, the second prism elements having sharp tips that define a plurality of inner planes, the inner planes being recessed with respect to the outer planes.

18.(Currently amended)A light directing article comprising:

a first light directing film having a first surface, a first structured surface opposite the first surface and a reference plane between the first surface and the first structured surface, the first structured surface having a linear array of first prism elements and second prism elements oriented along a first major axis, the first and second prism elements arranged in a repeating pattern wherein at least one second prism element is interleaved between at least a pair of first prism elements, the first prism elements having bases and generally parallel blunt tips extending substantially uninterrupted

across the first structured surface and disposed at a first distance from the reference plane, a width of the blunt tips being greater than 0% to less than about 40% of a width of the bases, and the second prism elements having sharp tips disposed at a second distance from the reference plane that is less than the first distance;

a second light directing film having a substantially planar surface disposed adjacent the first structured surface of the first light directing film, the second light directing film having a second structured surface opposite the substantially planar surface, the second structured surface having a linear array of prism elements oriented along a second major axis; and

wherein the first major axis intersects the second major axis at an angle which minimizes optical coupling.

19.(Currently amended)An optical display comprising:

a light source;

a viewing screen; and

light transfer means for directing light from the light source to the viewing screen, the light transfer means including at least a first light directing film, the light directing film having a first surface, a structured surface opposite the first surface and a reference plane between the first surface and the structured surface, the structured surface having an array of first prism elements and second prism elements, the first prism elements having bases and generally parallel blunt tips extending substantially uninterrupted across the structured surface and having a width that is greater than 0% to less than about 40% of a width of the bases, and the second prism elements having sharp tips, the blunt tips disposed at a first distance from the reference plane, and the sharp tips disposed at a second distance from the reference plane, the second distance being less than the first distance.

20.(Original)The optical display of claim 19 wherein at least one second prism element is interleaved between a pair of first prism elements.

21.(Original)The optical display of claim 19 wherein the blunt tips are substantially flat.

22.(Original)The optical display of claim 19 wherein the blunt tips are curved.